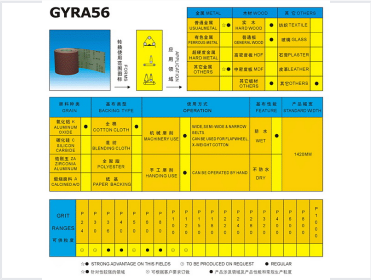


Abrasive Material Selection Guide

This guide provides information on selecting the appropriate abrasive material. It details grain types, backing options, and applications across various materials.



GYRA56

Product information table for GYRA56 abrasive material, including grain types and backing options.

Overview

Abrasive Material Selection Guide

This comprehensive guide details the technical specifications and application suitability for the GYRA56 abrasive material series. Designed for versatility, the material supports a wide range of substrates including metal, wood, and composite materials. With multiple grain and backing options available, it is engineered to perform effectively in both machinery-based and manual grinding operations.

Physical Properties

Standard Width	1420 mm
Available Backing Types	Cotton Cloth, Blending Cloth, Polyester, Paper Backing

Performance

Abrasive Grain Types

- Aluminum Oxide
- Silicon Carbide
- Zirconia Aluminum
- Calcined Aluminum Oxide

Operation Methods

Machinery Use • Hand Operation

Environmental Features

Wet • Dry

Applications

Suitable Materials

Category	Substrate
Metal	Ferrous Metal
Metal	Hard Metal
Wood	Hard Wood
Wood	MDF
Wood	HDF
Other	Glass
Other	Plaster
Other	Leather

Ordering Information

Availability

Regular availability with custom production options available on request.